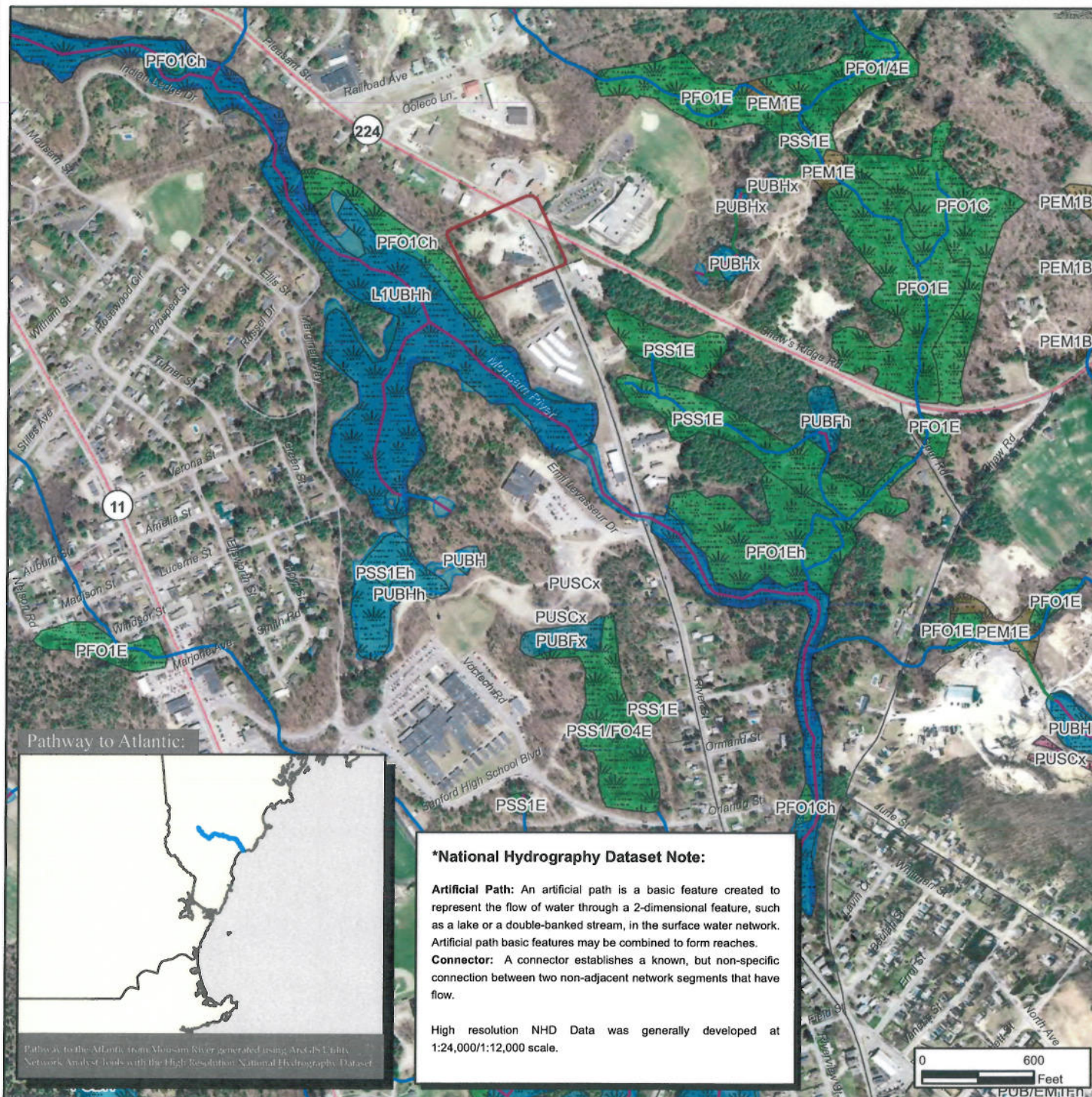


# Downeast Energy

288 River St  
Springvale, Maine



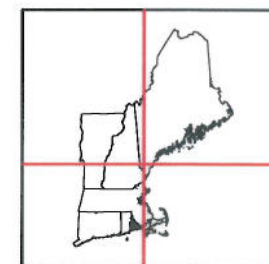
Approximate Site Boundary  
**National Hydrography Dataset (NHD)  
- High Resolution\***

Artificial Path  
 Connector  
 Stream/River  
 Lake/Pond

## National Wetlands Inventory (NWI)

PEM1/SS1E, PEM1A, C, 1E, F, 1F,  
Freshwater Emergent Wetland  
 PFO1, 1A, 1C, 1E, 1F, PSS1E,  
Freshwater Forested/Shrub Wetland  
 PUB, Fx, H, Hh, Freshwater Pond

Municipal Boundary

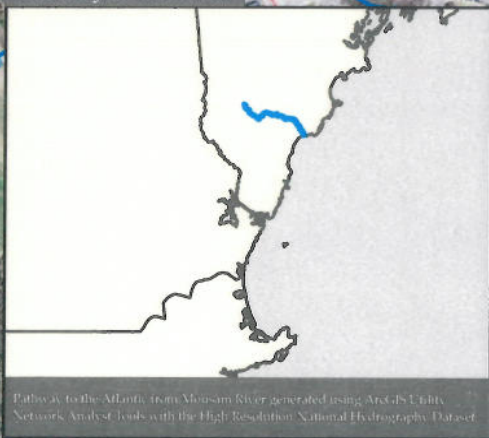


*Albers Equal Area Projection*



Created by EPA Region 1 GIS Center March 9, 2009  
Map Tracker ID 5286 Data Sources: Surface Water,  
Streams, Rivers, Waterbodies - National Hydrography Dataset  
(USGS, USEPA, USDA  
Forest Service, Federal, State and Local partners), 2007;  
Wetlands - National Wetland Inventory, 2007;  
Aerial Imagery - Digital Globe, 2006;  
Streets - TeleAtlas, 2007.

Pathway to Atlantic:



## \*National Hydrography Dataset Note:

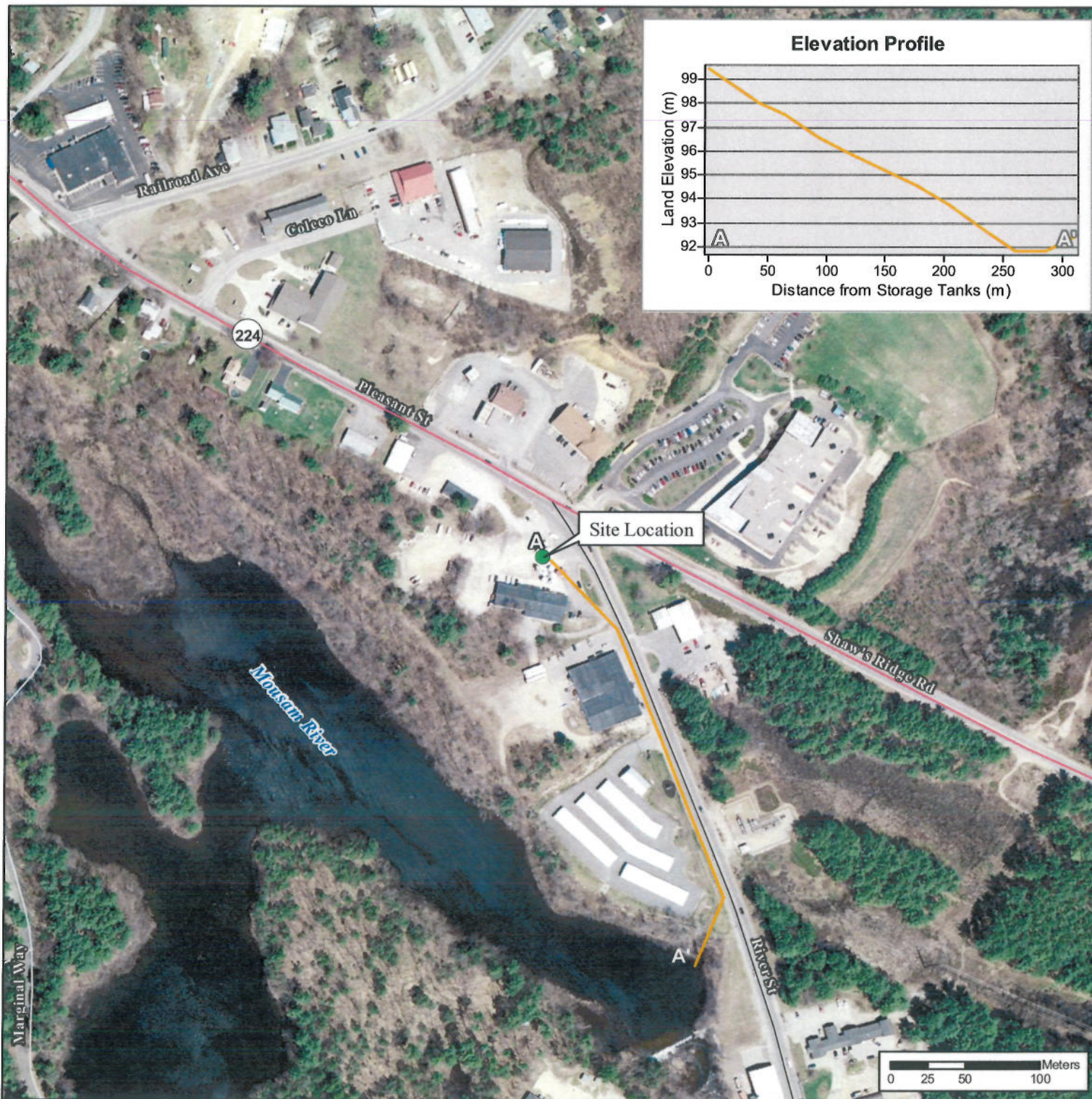
**Artificial Path:** An artificial path is a basic feature created to represent the flow of water through a 2-dimensional feature, such as a lake or a double-banked stream, in the surface water network. Artificial path basic features may be combined to form reaches.

**Connector:** A connector establishes a known, but non-specific connection between two non-adjacent network segments that have flow.

High resolution NHD Data was generally developed at 1:24,000/1:12,000 scale.





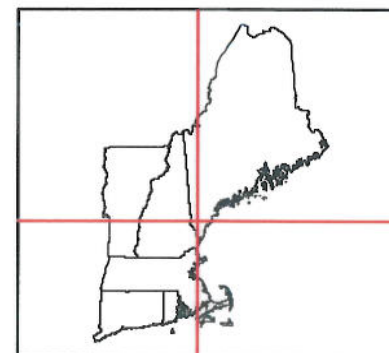


## 288 River Street Springvale, Maine

### Legend:

- Site Location
- Highway
- Elevation Transect\*

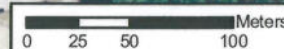
\*Drainage path is an estimate based on 30-Meter Digital Elevation Model (USGS, 1999).



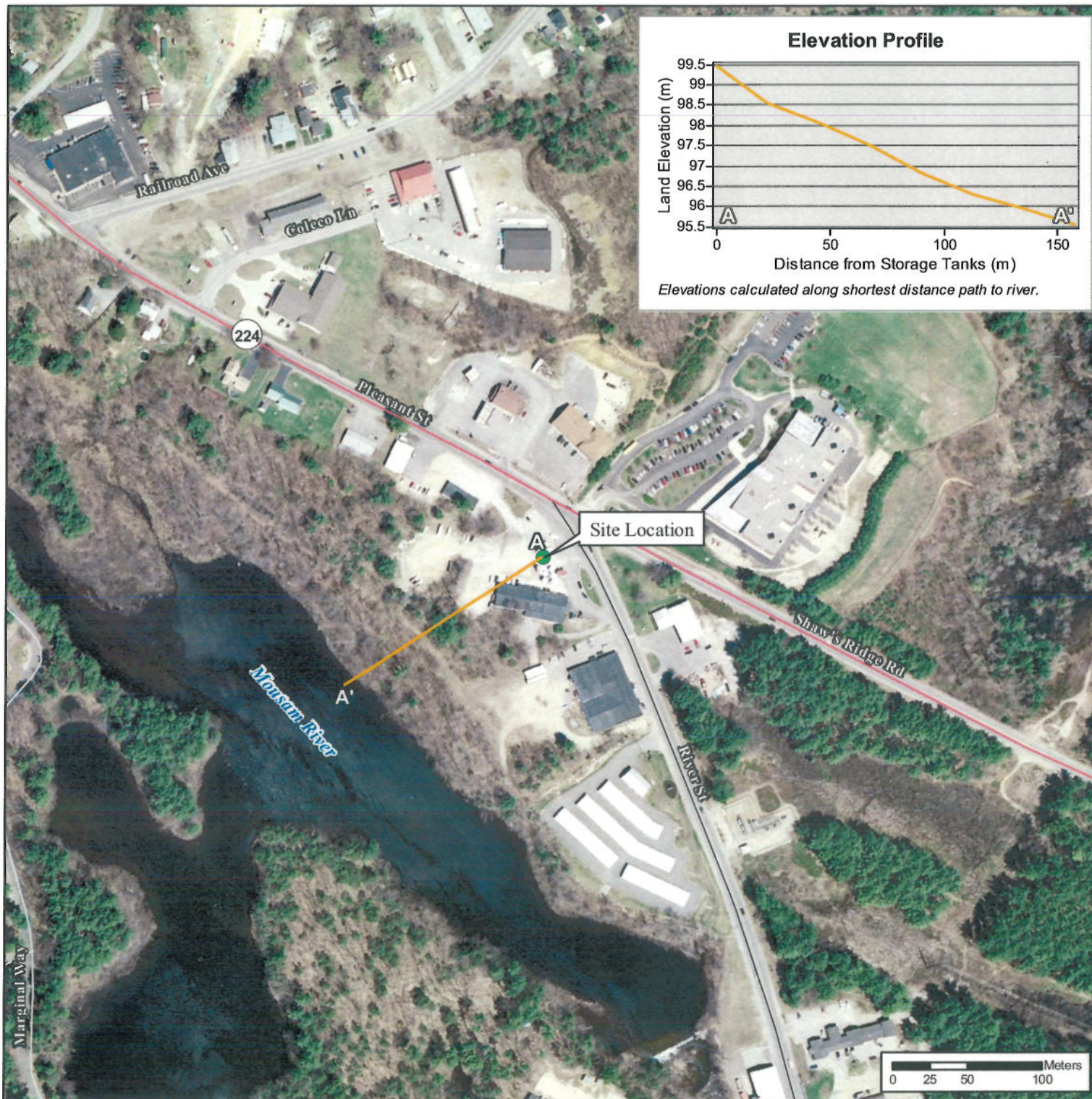
Data Sources:  
TeleAtlas North America, National Hydrography Dataset (USEPA, USGS), DigitalGlobe (2007)

Created by EPA New England GIS Center  
January 20, 2009

MapTracker ID: 5111





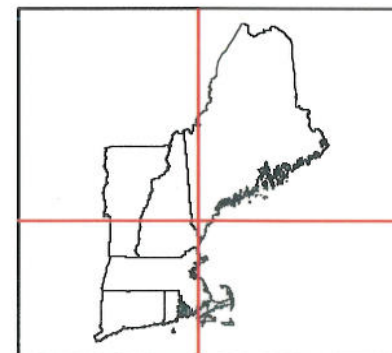


## 288 River Street Springvale, Maine

### Legend:

- Site Location
- Highway
- Elevation Transect\*

\*Drainage path is an estimate based on 30-Meter Digital Elevation Model (USGS, 1999).



Data Sources:  
TeleAtlas North America, National Hydrography Dataset  
(USEPA, USGS), DigitalGlobe (2007)

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MapTracker ID: 5111